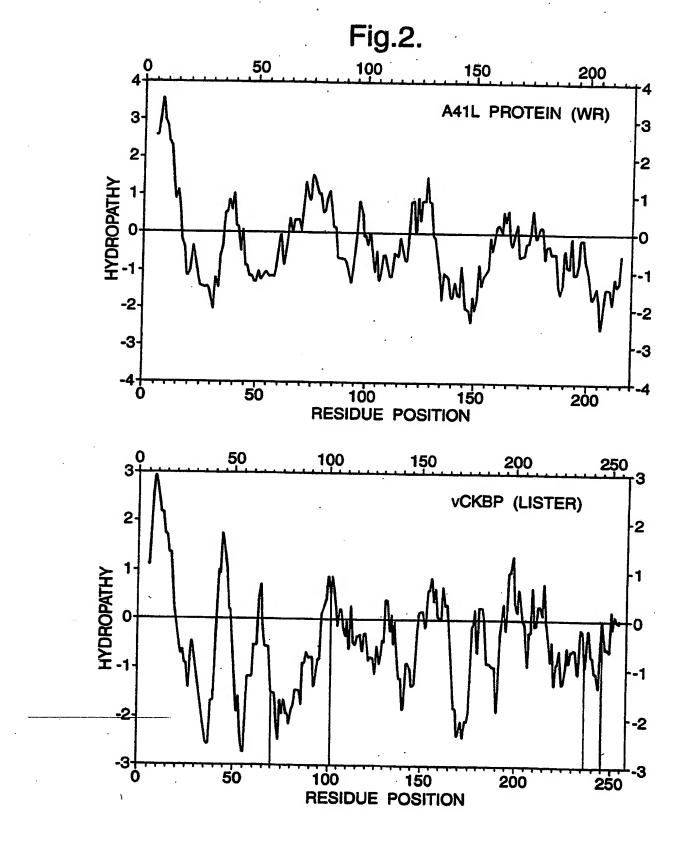
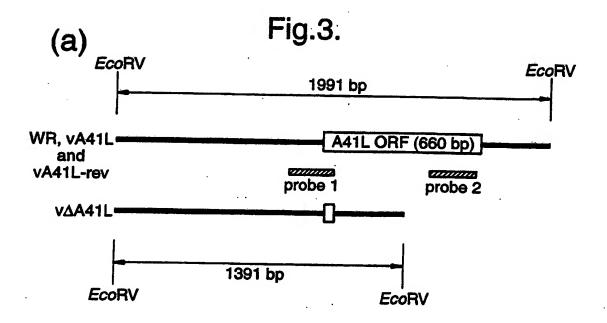
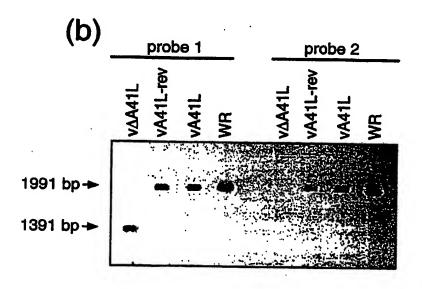
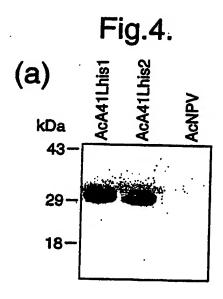
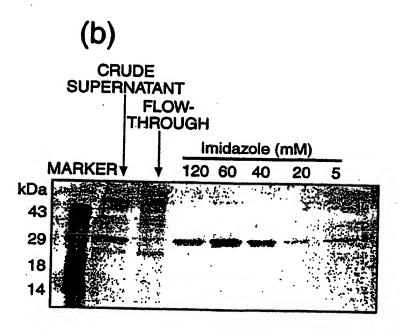
-<u>i</u>a. 1

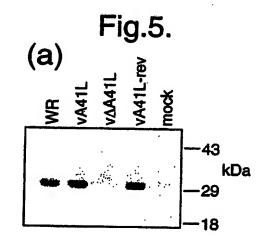


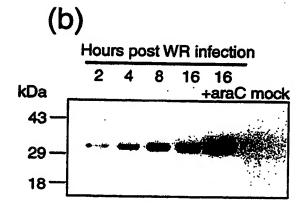


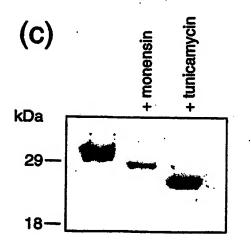


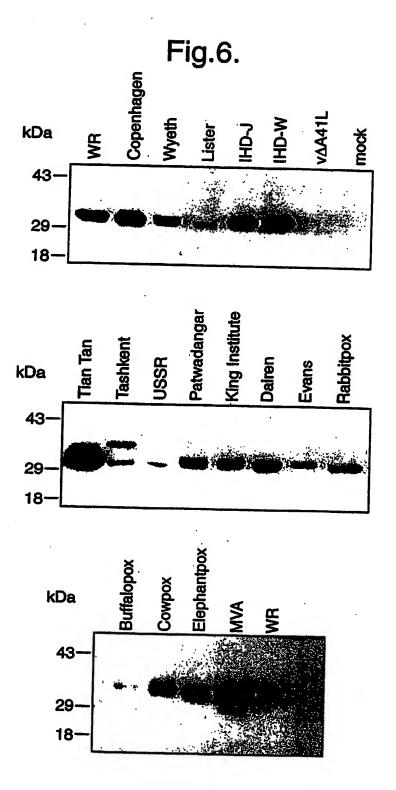


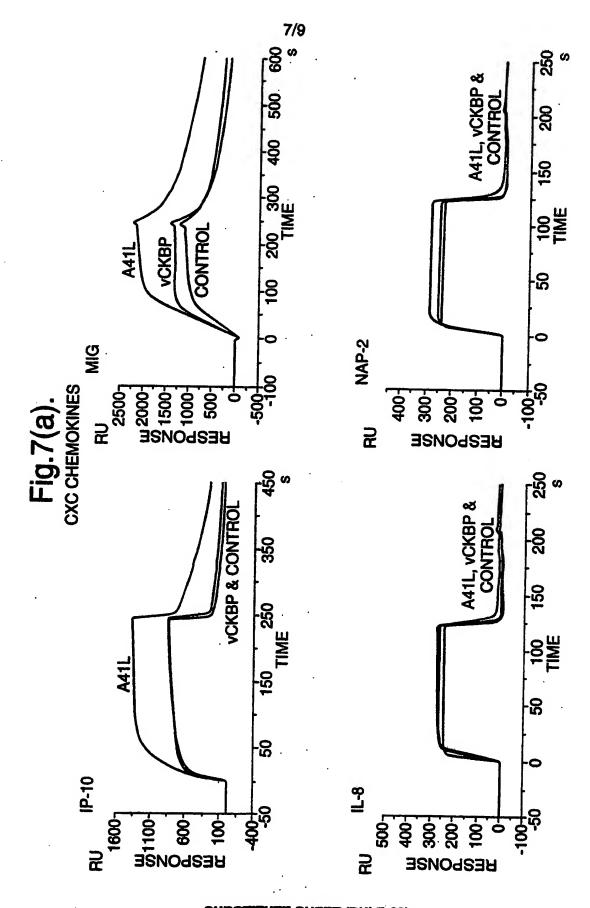




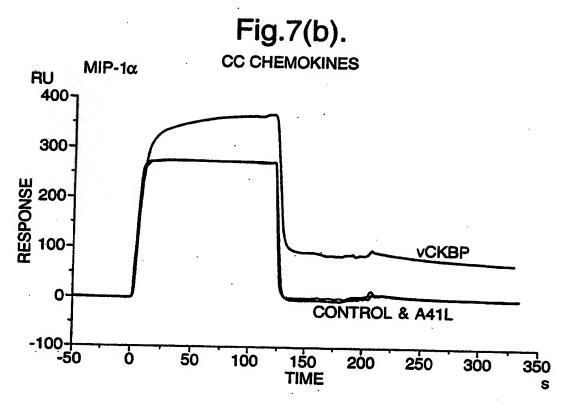








SUBSTITUTE SHEET (RULE 26)



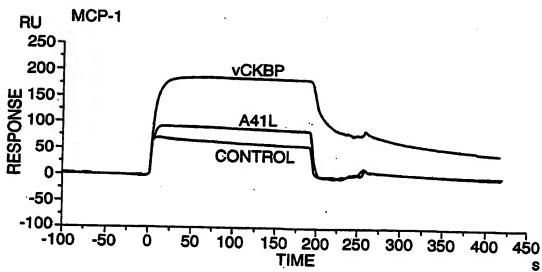


Fig.8.

1 AAACTIGACA TTAGCATTTT ATTCTTATTA CAAAATATAA AATAAAATAT ACAATCCAAT ACTCACATAA TCCAACTCAC TCGAACACTA TTTTTCCAAT TACGATAACA ATATTGCAGA ATGTACTCGT TAGTATTTGT TATTTTGATG 101 TGTATACCAT TTAGTTTTCA AACAGTGTAT GATGATAAAT CGGTATGCGA 151 TTCTGACAAT AAAGAATATA TGGGAATAGA AGTTTATGTA GAAGCAACGC 201 TAGACGAACC CCTCAGACAA ACAACGTGTG AATCCAAAAT CCATAAATAT 251 GGTGCATCTG TATCAAACGG AGGATTAAAT ATTTCTGTTG ATCTATTAAA 301 CTGTTTTCTT AATTTTCATA CAGTTGGTGT ATACACTAAT CGCGATACCG 351 TATACGCGAA GTTTGCTAGT TTGGATCCAT GGACTACGGA ACCTATAAAT 401 TCTATGACCC ATGACGATCT AGTAAAATTA ACAGAAGAAT GTATAGTGGA 451 CATTTATTTA AAATGTGAAG TGGATAAAAC AAAGGATTTC ATGAAAACTA 501 ACGGTAATAG ATTAAAACCA AGAGACTTTA AAACTGTTCC TCCTTCTAAT 551 GTAGGAAGCA TGATAGAACT ACAGTCTGAC TATTGCGTAA ACGATGTGAC 601 TACATACGTC AAAATATACG ATGAGTGTGG AAACATTAAA CAGCATTCCA 651 TTCCAACACT AAGAGATTAT TTTACCACCA AGAATGGTCA ACCACGTAAA 701 ATATTAAAGA AAAAATTTGA TAATTGTTAA TTGTTATTTT TATAAAAACA 751 AGAACGGTAC GGCGATATTT ATTTTTTCT AAAACATCTA ACCGAAGTAG 801 TGGTATGATA AAAATGTAGT GTAATTGTTA TATAGTGTAA CACGAAT 851